

1. Record Nr.	UNISA996390393703316
Autore	Goodman Godfrey <1583-1656.>
Titolo	The fall of man, or the corruption of nature, proued by the light of our naturall reason [[electronic resource]] : Which being the first ground and occasion of our Christian faith and religion, may likewise serue for the first step and degree of the naturall mans conuersion. First preached in a sermon, since enlarged, reduced to the forme of a treatise, and dedicated to the Queenes most excellent Maiestie. By Godfrey Goodman .
Pubbl/distr/stampa	At London, : Imprinted by Felix Kyngston, and are to be sold by Richard Lee, 1616
Descrizione fisica	[32], 445, [1] p
Soggetti	Fall of man
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A reissue, with cancel title page, of the edition with Joseph Browne's name in the imprint. Cf. Folger catalogue, which gives signatures: A (a) B-2F (-2F8). Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910576876403321
Autore	Berillis Panagiotis
Titolo	Histopathology of Aquatic Animals
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (166 p.)
Soggetti	Biology, life sciences Fisheries & related industries Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Histopathological studies of aquatic animals refer to the microscopic examination of tissues and organs in order to detect deviations from the expected microscopic or macroscopic structure. Information obtained from the study of histomorphological lesions in aquatic animals can be a useful addition when determining the general state of health of aquatic animals, especially if chronic stressors and/or pathogens are present. Compared to mammals, postmortem autolysis progresses very rapidly in most aquatic organisms. This fact makes histopathological examination quite complex and demanding, not only in a histotechnical sense. A prerequisite for a successful study is the baseline knowledge of physiological processes and histological architecture of the studied species. Therefore, the aim of this Special Issue is to contribute to the current state of knowledge on the histopathology of aquatic animals and to provide a professional and encyclopedic tool for biologists and veterinarians.</p>